



**Ms. Swetha M**



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## EDUCATION

### **Bachelor of Technology (B. Tech) in Computer Science and Engineering-Artificial Intelligence and Machine Learning.**

*Year of Graduation: 2027/CGPA: 8.6*

### **12th Grade (KSEAB)**

Sri Jagadguru Renukacharya College | Karnataka School Examination and Assessment Board, Karnataka, India | Year: 2023 | Percentage: 86.16%

### **10th Grade (SSLC)**

Bharatiya Vidya Bhavan Public School | Karnataka Secondary Education Board, Karnataka, India | Year: 2021 | Percentage: 93.12%

## TECHNICAL SKILLS

1. **Programming Languages:** C, C++ and Python.
2. **Database Technologies:** SQL, MySQL, HTML
3. **Data Tools & Libraries:** Pandas, NumPy, Scikit-learn, Google Colab, Excel, Tableau, Power BI, MySQL Workbench
4. **Tools/Platforms:** GitHub, VS Code, Jupyter
5. **Others:** Data Structures & Algorithms, Business Analysis, Data Analysis, Computer Networks, Database Management, Operating Systems.

## ACADEMIC PROJECTS

1. **Mini Project on Child and Women Trafficking** - [Python, SQL, Power BI]
2. **Developed Interactive Dashboards (Deloitte)** – [Power BI, Tableau, Data Analysis]
3. **Mini Project on Water Pollution** – [Data Analysis, Providing Awareness].

## CERTIFICATIONS

1. Microsoft Azure AI Fundamentals – Microsoft– 2025
2. Deloitte Data Analysis and Forensic Technology – Forage – 2025
3. AI Foundations Associate –Oracle Cloud Infrastructure –2025
4. Database Management System – NPTEL– 2025
5. Automation In Manufacturing– NPTEL– 2024

## ACHIEVEMENTS & PARTICIPATIONS

1. Completed Internship at Deloitte Data Analysis and Forensic Technology.
2. I also Participated and volunteered in Social/Awareness Campaign on “Water Pollution”.
3. Recognized for leadership quality and teamwork during the project.

## PORTFOLIO & VIDEO RESUME



~1min



~3min